REMARKS

In response to the Notice of Non-Compliant Amendment dated June 21, 2006, Applicant hereby submits a set of annotated sheets showing the changes made and a set of replacement sheets. The drawings are identified in the top margin as "Replacement Sheets" and Annotated Sheets." Applicant believes that the new drawing comply with the Rule 121(d).

Respectfully submitted,

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Date: July 21, 2006

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as First Class Mail on July 21, 2006 in an envelope addressed to:

Mail Stop Non-Fee Amendment Commissioner for Patents P.O. Box 1450 Alexandria, Virginia 22313-1450

Michael J. Bushenhorner

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AMENDMENTS TO THE DRAWINGS:

The attached sheets of drawings include changes to Figures 1, 2, 3, 4, 5, 6, and 7.

The sheets which includes Figures 1, 2, 3, 4, 5, 6, and 7 replace the original sheets including those figures.

Attachment: Replacement Sheets

Annotated Sheets Showing Changes



<xsd:element name="purchaseOrder" type="POType1"/>
<xsd:element name="comment" type="xsd:string"/>

<xsd:element name="POType1">

<xsd:sequence>

<xsd:element name="shipTo" type="USAddress"/>

<xsd:element name="biliTo" type="USAddress" minOccurs="0"/>

<xsd:element ref="comment" minOccurs="0"/>

<xsd:element name="items" type="items"/>

</xsd:sequence>
</xsd:complexType>

<xsd:element name="purchaseOrder" type="POType2"/>
<xsd:element name="comment" type="xsd:string"/>

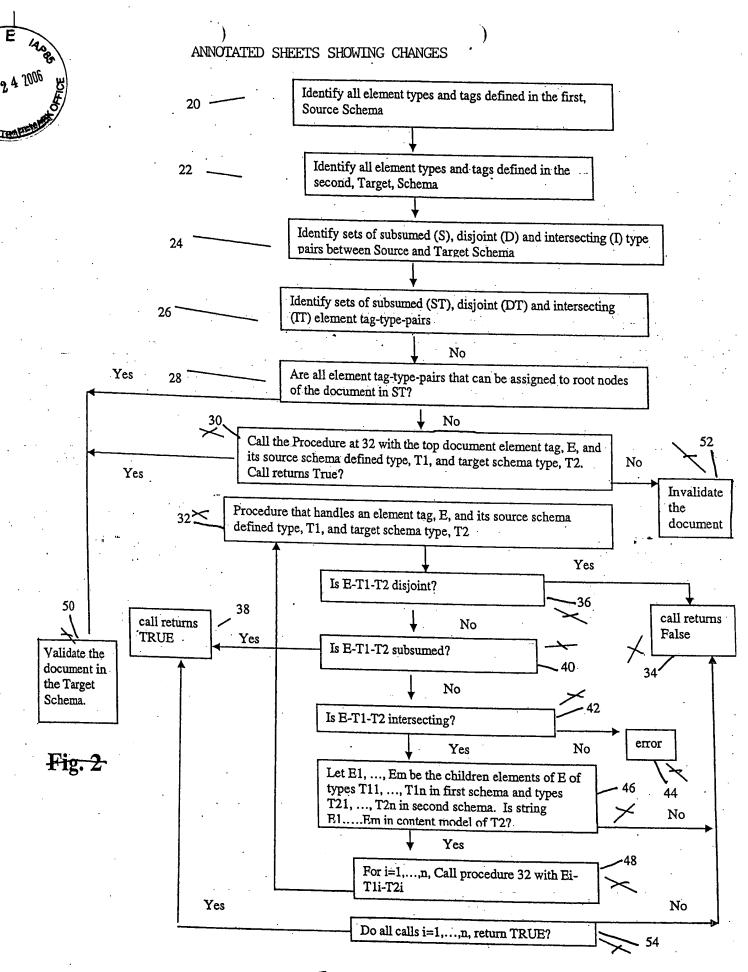
<xsd:complexType name="POType2">
<xsd:sequence>
<xsd:sequence>
<xsd:element name="shipTo" type="USAddress"/>
<xsd:element name="billTo" type="USAddress"/>
<xsd:element ref="comment" minOccure="0"/>
<xsd:element name="items" type="items"/>
</xsd:sequence>
</xsd:complexType>

(b)

(a)

Figure 1. Definition of purchaseOrder element in (a) Source Schema (b) Target Schema. The figure shows a fragment of each schema.

FIG.



F16. 2

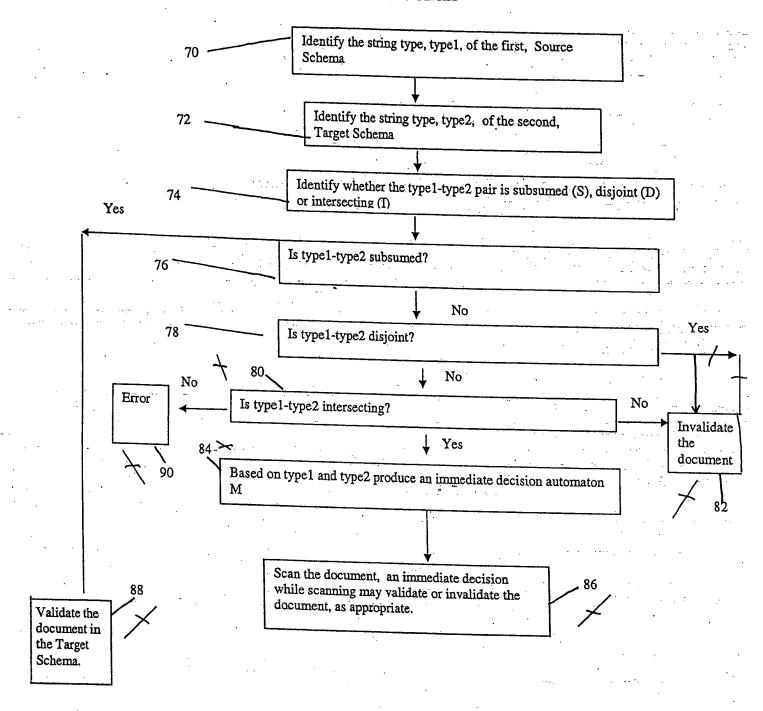
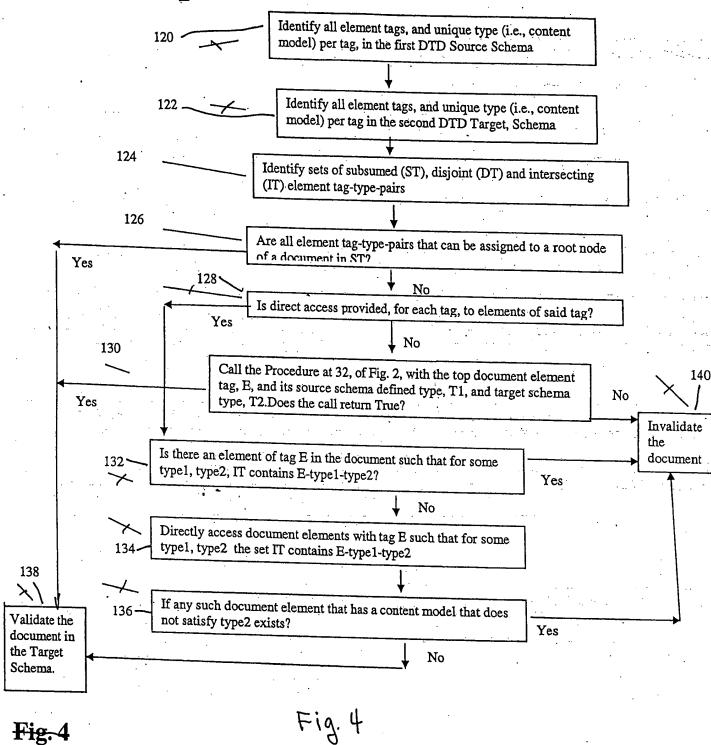
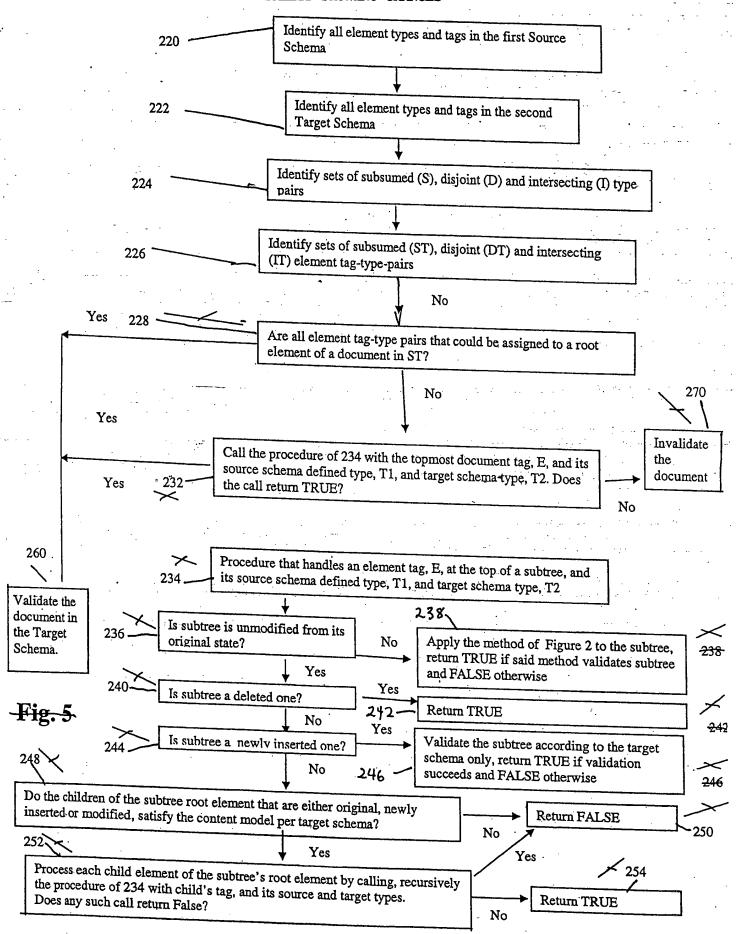
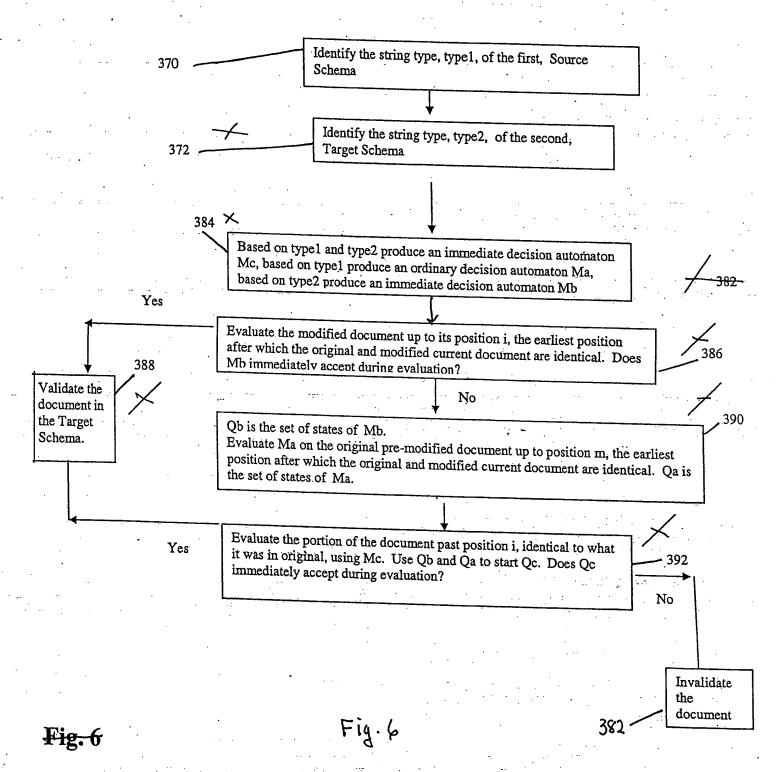


Fig. 3





F16.5



No

Fig. 7

Yes

Treat all unmodified elements, whose tags appear in IT, whose subtree content had not been modified. Is it the case that for each such element, with say tag E, its children tags satisfy the content

No

model of E2 in type2?

model of E in type2?

Yes